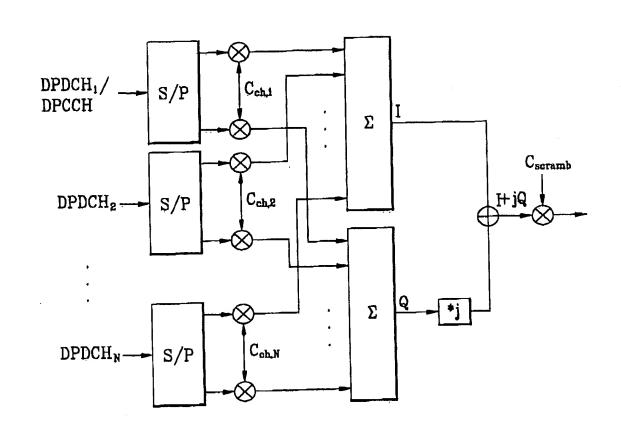


Fig. 1 Related Art



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Fig. 2 Related Art

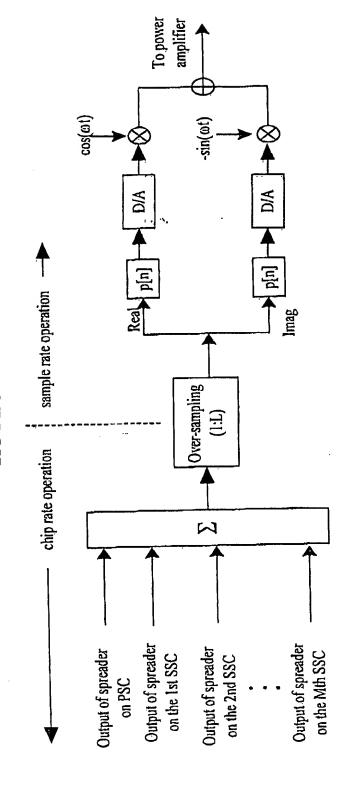


Fig. 3 Related Art

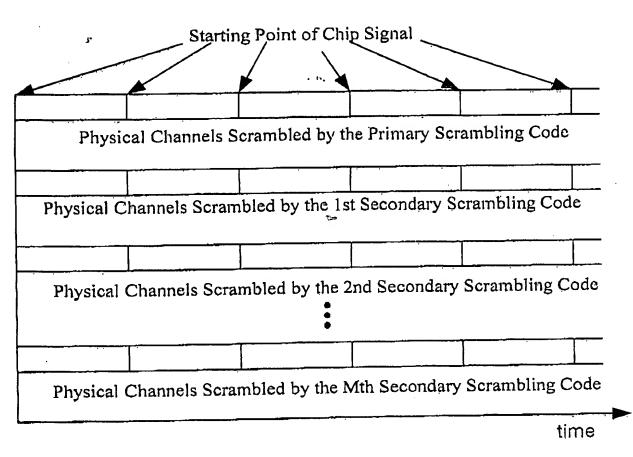


Fig. 4 Related Art

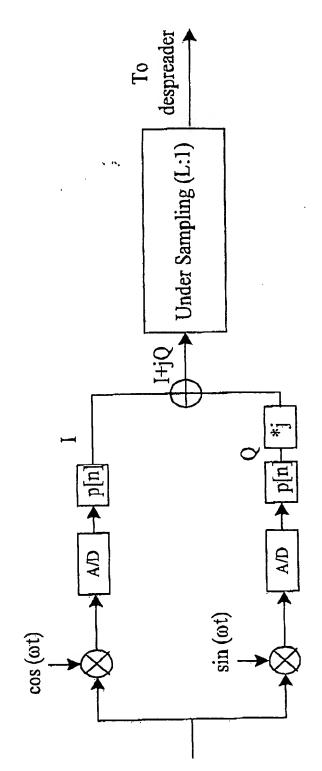
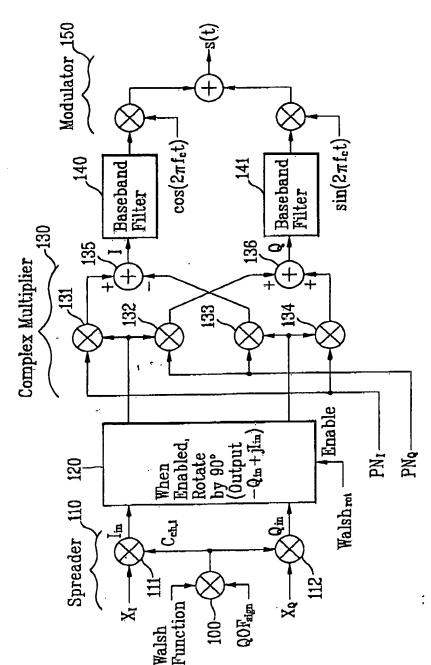


Fig. 5 Related Art



QOF $_{\rm sign}=\pm 1$ QOF Sign Multiplier Function with the binary symbol mapping +1 for '0' and -1 for '1'. Walsh $_{\rm rot}=0$ or 1 Walsh Function to enable 90° rotation (1 for a rotation, 0 otherwise). PN_1 and $PN_0 = \pm 1$ 1-Channel and Q-Channel PN sequences. The NULL QOF has QOF $_{sign} = +1$ and Walsh $_{rot} = 0$.

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Fig. 6 Related Art

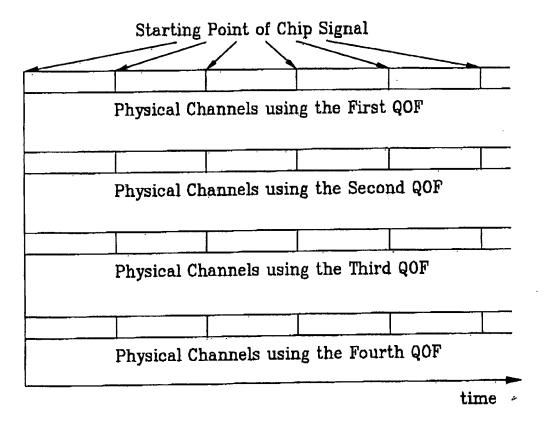


Fig. 7
Related Art

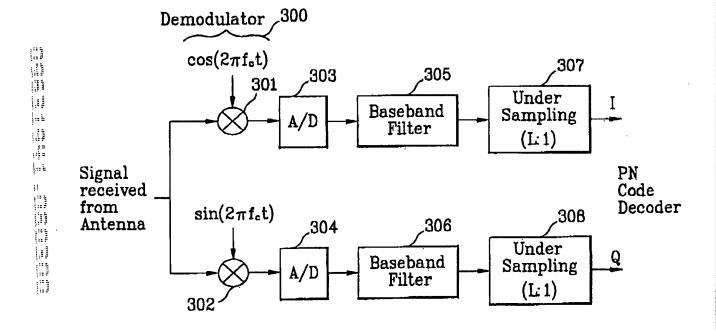


Fig. 8

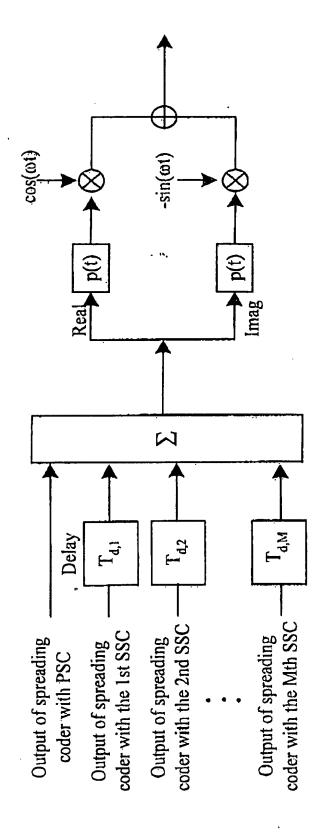
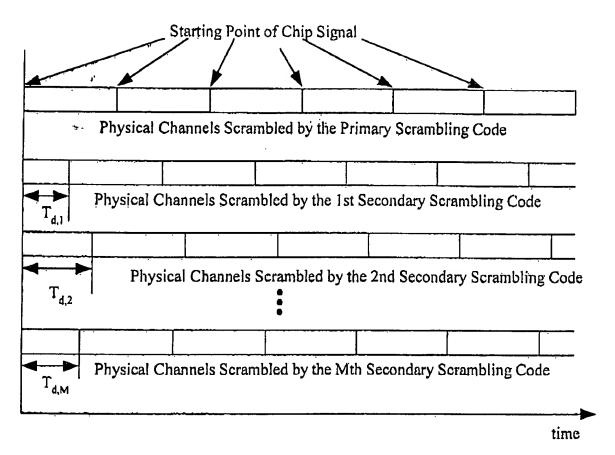


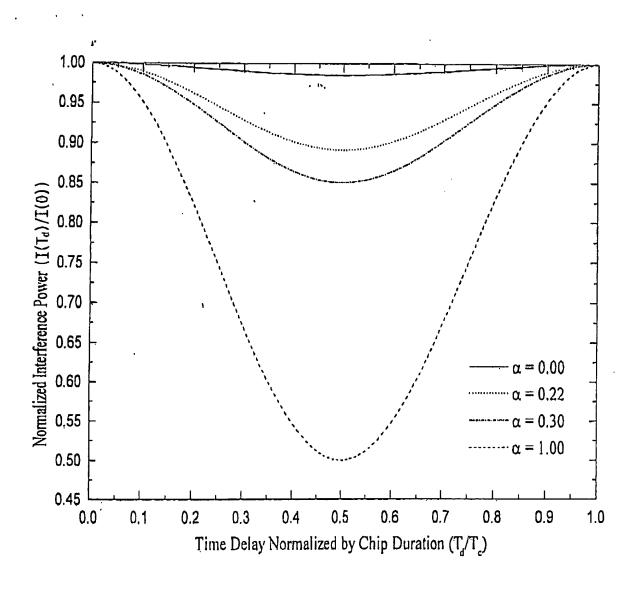
Fig. 9



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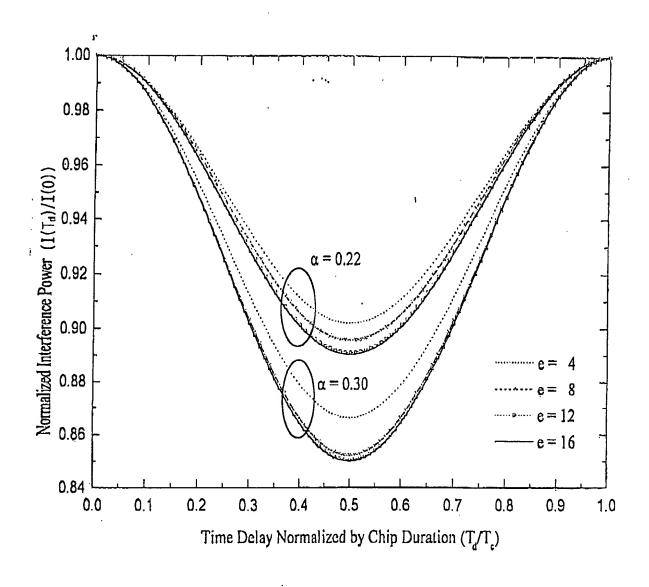
Fig. 10



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Fig. 11



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Fig. 12

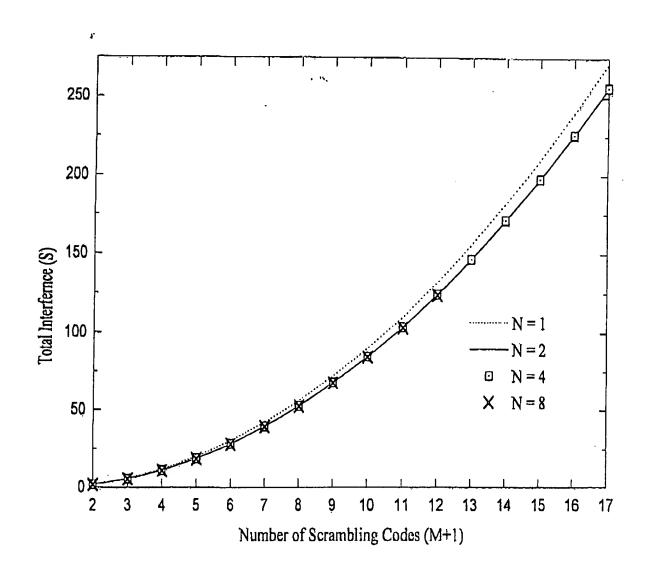
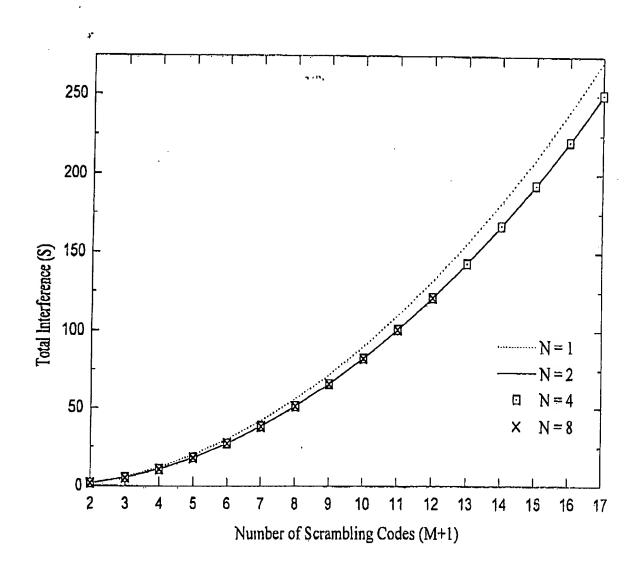


Fig. 13



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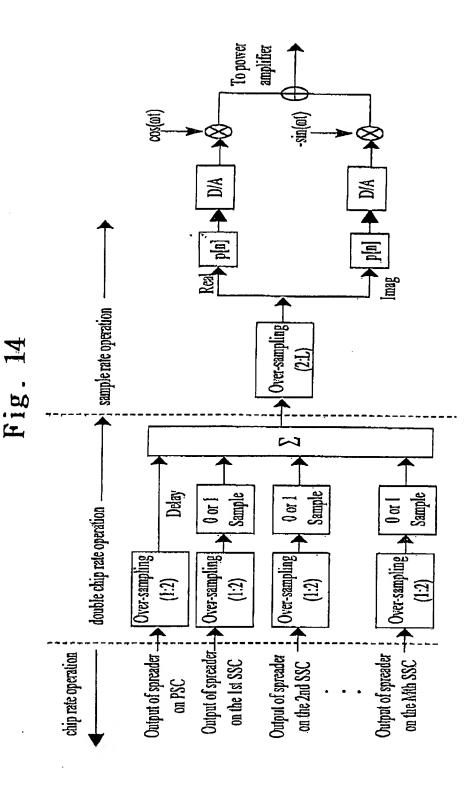
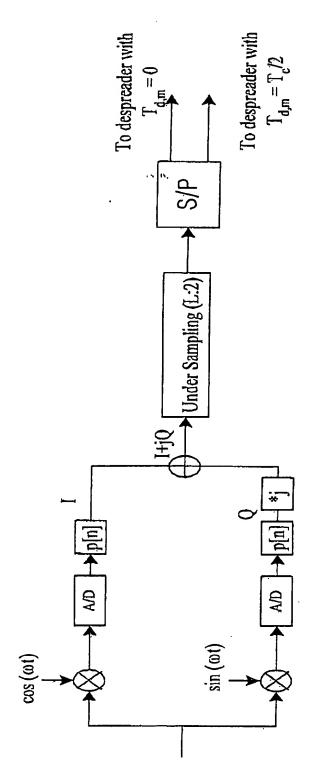
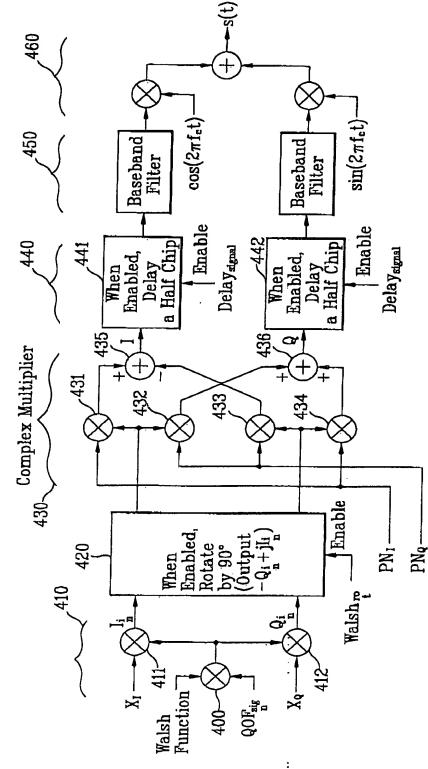


Fig. 15







PN_j and PN_Q = ±1 I-Channel and Q-Channel PN sequences. QOP_{s} is = ±1 QOF Sign Multiplier Function with the binary symbol mapping +1 for '0' and -1 for '1'. ⁿWalsh α or 1 Walsh Function to enable 90° rotation [1 for a rotation, 0 otherwise]. The NULL QOF has QOF sig = +1 and Walsh $^{\rm n}$ = 0.

Fig. 17

